

ABSTRACT

A toy (10) convertible between a crawl mode and a remote-control mode. The toy (10) comprises a mobile body (12) and controller (14). Inputs (36, 38, 40) are housed in the controller (14) and are attached to the mobile body (12) while the toy (10) is in the crawl mode. These inputs provide a response (e.g., movement, audio stimulation) upon activation (e.g., manual touching) while the toy (10) is in the crawl mode. The controller (14) controls the mobile body (12) from a remote location while the toy (10) is in the remote-control mode.